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**RESPONSE TO REQUEST FOR ADDITIONAL INFORMATION**

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10/7/2016

**SAFETY SYSTEM DIGITAL PLATFORM  
- MELTAC (MITSUBISHI ELECTRIC TOTAL ADVANCED CONTROLLER) -  
TOPICAL REPORT**

**Mitsubishi Electric Corporation**

**TAC NO.: MF4228**  
**RAI NO.: #1**  
**DATE OF RAI ISSUE: 6/29/2016**

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**QUESTION NO.: 3 for JEXU-1041-2022, “Summary of MELTAC Platform Design”**

The MELTAC-N plus S Basic Software Update Project was not scheduled to be finished until after the NRC inspection in 2011, therefore the NRC inspection team limited its review to completed supporting documents for the requirement, software design, implementation, and maintenance phases. (Note: this did not include testing or the test plans). Identify when this was completed or identify any activities yet to be completed, by procedure, and identify the schedule for completion.

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**ANSWER:**

Please see answer to QUESTION NO.: 2 for JEXU-1041-2022, “Summary of MELTAC Platform Design”.

The schedule is described in JEXU-1041-2051.

**Impact on Technical Report**

There is no impact on the Technical Report.